



Global Drug of Abuse Testing Market 2018 Industry Key Players, Supply, Demand, Analysis & Forecast to 2023

Drug of Abuse Testing Global Market Highlights and Major Players Analysis 2023

PUNE, INDIA, June 28, 2018 /EINPresswire.com/ -- Global [drug of abuse testing](#) market, by sample to grow at a CAGR of 5.3 % during the forecasted period 2015-2023. Urine commands the largest market share of 86.53 % of global drug of abuse testing market, by sample. The market for urine was valued at USD 2,604.6 million in 2015 and expected to reach at USD 3990.4 million by 2023.

Drug abuse testing consist of different test that can be conducted at home as well as in laboratories to detect the drug present in the body. Drug of abuse testing is based on diagnosing drug addiction, also called substance use disorder, requiring a thorough evaluation and often includes an assessment by a psychiatrist, a psychologist, or a licensed alcohol and drug counselor. Blood, urine or other lab tests are used to assess drug use, but they're not a diagnostic test for addiction. These tests may be used for monitoring treatment. Urine is the most commonly used sample for drug of abuse testing. Drugs probably enter into sweat by passive diffusion from blood to sweat glands. Sweat patch that are waterproof and tamper resistant are available commercially and can be worn comfortably for several weeks, and can provide several weeks of cumulative drug exposure. The factor which may influence the growth of the drug of abuse testing market is increased use of drug testing at organizational level, increased production and trade of illicit drugs worldwide and others. Due to low cost, high reliability and easy accessibility of test kits urine drug testing has become a preferred choice for drugs of abuse testing. Globally, the demand for drug testing is increasing at all levels from organizations to schools and sports.

Global drug of abuse testing market on the basis of sample is segmented into urine, saliva, hair, others. Urine is the most commonly used sample for drug of abuse testing, whereas, sweat, hair and oral fluids as a specimen are used in specific cases. Alternate samples provide many advantages over urine for the detection of drug abuse, and are being increasingly used and getting acceptance as specimens of choice.

Global drug of abuse testing market on the basis of sample is increasing at a significant rate. Urine test segment accounted for the largest market share in 2015 which is expected to reach USD 3990.4 million by 2023 from USD 2,604.6 million in 2015. Urine test segment is also the fastest growing segment, which is growing at the CAGR of 5.5 % during the forecast period from 2015 - 2023. Global drug of abuse testing market, by sample statistical report published by Market Research future contains a brief overview of Global drug of abuse testing market, by sample. Urine testing commands the largest share and is expected to grow continuously during the forecasted period of 2015-2023. The report analyzed the Global drug of abuse testing market, by sample and presents systematic data of market share on the basis of type, and industry and its growth rate for 2015 to 2016, along with forecast till 2023.

Market Research future through this report aims to provide understanding of the Global drug of abuse testing market, by sample on the basis of country, type, and industry and also assists identification of

ongoing trends along with anticipated growth during the forecasted period. For this report, extensive primary research was conducted to gain a deeper insight of the market performance. Various industry experts and Key Opinion Leaders (KOLs) were contacted and interviewed to get an idea of global drug of abuse testing market, by sample.

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